FILE 'BIOSIS, MEDLINE, CAPLUS' ENTERED AT 11:58:25 ON 17 AUG 2007
L2   6 S TRANSLATION (N) INITIATION (S) FACTOR (P) LOCALIZATION (P) RNA (N) BINDING (S) DOMAIN?
L3   2 DUP REM L2 (4 DUPLICATES REMOVED)
L4   132 S RIBOSOME (N) BINDING (N) DOMAIN
L6   3 S RIBOSOME (N) BINDING (N) DOMAIN (P) RNA (N) BINDING (N) DOMAIN
L7   6 S RIBOSOME (N) BINDING (N) DOMAIN AND RNA (N) BINDING (N) DOMAIN
L8   1 S RIBOSOME (N) BINDING (N) DOMAIN AND RNA (N) BINDING (N) DOMAIN AND (LOCALIZATION OR SECRET?) (N) DOMAIN
L9   3 S RIBOSOME (N) BINDING (S) DOMAIN AND RNA (N) BINDING (S) DOMAIN AND (LOCALIZATION OR SECRET?) (S) DOMAIN
L10   0 S L9 AND (FUSION OR CHIMERA)
L11   1 DUP REM L9 (2 DUPLICATES REMOVED)

WEST Search History

DATE: Friday, August 17, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND	
☐	L5	eIF$ same (ribosome or spliceosome or RNA near binding near domain) same (CAAX or localization or transport$) same fusion near protein	8
☐	L4	eIF$ same (ribosome or spliceosome or RNA near binding near domain) and cytoplasmic same fusion near protein	22
☐	L3	eIF$ same (ribosome or spliceosome or RNA near binding near domain) same cytoplasmic same fusion near protein	1
☐	L2	eIF$ same (ribosome or spliceosome or RNA near binding near domain) same fusion near protein and (CAAX or localization)	5
☐	L1	eIF$ same (ribosome or spliceosome or RNA near binding near domain) same (CAAX or localization) same fusion near protein	0

END OF SEARCH HISTORY